described, other alternative constructions will be apparent to those skilled in the art and are within the intended scope of the present invention.

What is claimed is:

1. An apparatus, comprising:

a housing including a side surface;

an electrical conductor supported by the housing and including an engagement portion proximate the side surface of the housing, the engagement portion being adapted to engage an electrical conductor of a device distinct from the apparatus;

a first magnet and a second magnet each fixedly disposed on the side surface of the housing, the first magnet and the second magnet are adapted to engage a first magnet and a second magnet of the device, respectively;

a projection extending from the side surface of the housing; and

a receptacle defined in the side surface of the housing.

2. The apparatus of claim **1**, wherein the electrical conductor is one of three electrical conductors supported by the housing.

3. The apparatus of claim **1**, wherein the electrical conductor is positioned between the first magnet and the second magnet.

4. The apparatus of claim **1**, wherein the first magnet has a first polarity and the second magnet has a second polarity opposite the first polarity.

5. The apparatus of claim **1**, wherein the projection and the receptacle are adjacent one another.

6. The apparatus of claim **1**, wherein:

the projection is adapted to insert into a receptacle of the device and the receptacle is adapted to receive a projection of the device, and

the projection and the receptacle are shaped to inhibit substantial movement of the apparatus relative to the device in at least one direction when the projection of the device is in the receptacle and the projection is in the receptacle of the device.

7. The apparatus of claim **1**, wherein the electrical conductor includes a coupling portion adapted to engage and electrically communicate with a circuit board associated with the electrical connector.

8. The apparatus of claim **1**, wherein:

the projection is a first projection,

the housing includes a second projection extending from a second surface of the housing different than the side surface, wherein the second projection is adapted to engage a circuit board.

9. The apparatus of claim **1**, wherein the housing has a height, a width and a thickness, the width defined along the side surface, the thickness defined between the side surface and a second surface on an opposite side of the housing as the side surface, the height being greater than the thickness.

10. An electrical module, comprising:

a circuit board;

a first connector coupled to the circuit board, the first connector including a housing defining a side surface;

an electrical conductor supported by the housing and including a coupling portion and an engagement portion, the coupling portion being adapted to engage and electrically communicate with the circuit board, the engagement portion being proximate the side surface of the housing;

a projection extending from the side surface of the housing;

a receptacle defined by the side surface of the housing, the projection configured to be received within a receptacle of a device distinct from the electrical module and the receptacle configured to receive a projection of the device; and

a second projection extending from a second surface of the housing different than the side surface, the second projection being adapted to engage the circuit board.

11. The electrical module of claim **10**, wherein the housing has a characteristic associated therewith that provides a visual indication of a functionality associated with the electrical module.

12. The electrical module of claim **11**, wherein the characteristic is a color of the housing.

13. The electrical module of claim **10**, wherein the second projection and the coupling portion extend from the second surface.

14. The electrical module of claim **10**, wherein the housing of the first connector has a height, a width and a thickness, the width defined along the side surface, the thickness defined between the side surface and a second surface on an opposite side of the housing as the side surface, the height being greater than the thickness.

15. The electrical module of claim **10**, wherein the first connector includes a first magnet and a second magnet fixedly disposed on the side surface and adapted to engage a first magnet and a second magnet of the device, respectively.

16. A system, comprising:

a first electrical module; and

a second electrical module, the first electrical module and the second electrical module couplable together to transmit electrical current between the first electrical module and the second electrical module, each of the first electrical module and the second electrical module having at least one functionality associated therewith, each of the first electrical module and the second electrical module including (1) a connector having a housing having a side surface and a projection extending from the side surface of the housing configured to be received within a receptacle of the other of the first electrical module and the second electrical module and (2) a receptacle defined in the side surface of the housing configured to receive a projection of the other of the first electrical module and the second electrical module;

when the connector of the first electrical module is coupled to the connector of the second electrical module, the functionality of one of the first electrical module and the second electrical module is dependent upon the other of the first electrical module and the second electrical module.

17. The system of claim **16**, wherein the functionality of the first electrical module is a first functionality of the first electrical module, the system further comprising:

a third electrical module, the third electrical module configured to operate in a first manner to facilitate the first functionality of the first electrical module and to operate in a second manner to facilitate a second functionality of the first electrical module, the first functionality of the first electrical module being different than the second functionality of the first electrical module.

18. The system of claim **16**, further comprising:

a mounting board, the plurality of electrical modules being adapted to couple to the mounting board.

19. The system of claim **18**, wherein the mounting board includes a plurality of receptacles defined therein each receptacle from the plurality of receptacles adapted to receive at least one of a coupling portion of the first electrical module or a coupling portion of the second electrical module to couple